Iowa Disease Surveillance System

Local Outstanding Follow-Up Reports

Purpose of this Presentation

 To provide basic instructions to generate the simplest version of the Local Outstanding Follow-up Report

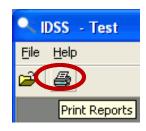
This report can be viewed in IDSS and saved in PDF format

Local Outstanding Follow-Up Report Purpose of the Report

- Allows local public health agency (LPHA) users to quickly identify all open investigations in their jurisdiction where the LPHA has the <u>next step</u>
- Criteria for a case to be listed on the report:
 - LPHA leads investigations on the disease (ex: Salmonellosis; IDPH leads investigations on Anthrax)
 - The case is a resident of your jurisdiction
 - Investigation complete field does NOT contain a date
 - The case falls within user selected criteria (ex: date range)

Local Outstanding Follow-Up Reports Creating a Report

Open Reports Wizard



- Make Wizard Selections
- select report

select filter values





Click 'Finish'



Step One: Open the Report Wizard

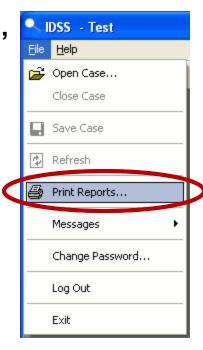
Select the 'File' menu

Click on 'Print Reports...

OR

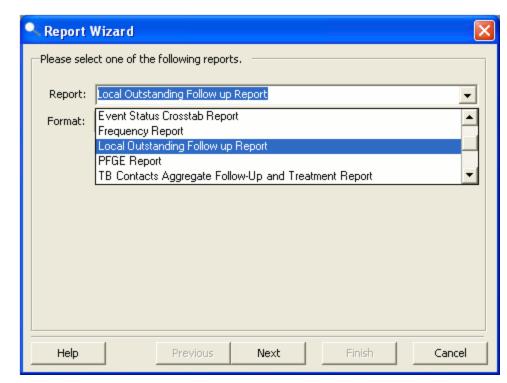
Click on the printer icon





Local Outstanding Follow-Up Reports Creating a Report

- Step Two: Select the Proper Report
 - Select 'Local Outstanding Follow up Report' from the drop-down menu



Click 'Next'

Step Three: Select Disease and Progress Status

 If no disease/progress status is selected, all diseases/progress statuses will be included in the report by default

Please identify the report filter criteria.

Disease: Anthrax
Botulism Botulism - Infant
Brucellosis

Follow up progress: Notification made
In progress
To be determined
Updated

Next

Cancel

Click 'Next'

Previous

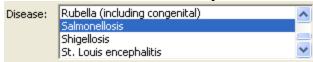
Help

Follow-Up Progress

- 'Notification made'
 - The date the Primary Agency (LPHA) was notified of the new event
- 'In progress'
 - The date that a user associated with the Primary Agency (LPHA) first opened the new event
- 'To be determined'
 - Indicates that at one time the disease and address information was not complete enough to determine the county of residence and, therefore, the state became the default Primary Agency
- 'Updated'
 - Indicates that after the evaluation was complete, the event was opened and changed.

- Choosing the Appropriate Filter Values
 - 'Disease'
 - Local users and/or administrators may choose to view a specific disease or group of diseases
 - Example: Selecting the 'Salmonellosis' filter will generate the Report and display only Salmonellosis cases
 - 'Follow up progress'
 - Local users and/or administrators may choose to view a specific follow-up progress value
 - Example: Selecting the 'Notification made' filter will generate the Report and display cases where the local agency has been notified but the case has yet to be accessed by the local agency
 - By default, not selecting any specific disease or follow-up progress value will automatically include all diseases/Follow up progress values in the report

- Using Control-Click to Select Multiple Filters
 - Select a disease from the 'Disease' menu (ex: Salmonellosis)

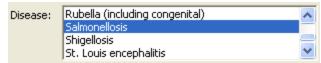


- Press and hold the Control key ('Ctrl' key)
- Scroll and select another disease (ex: Pertussis)



- Both diseases should be highlighted and will be included in the report
- The above steps will also hold true for 'Follow up progress'

- Using 'Shift-Click' to select multiple values
 - Select a disease from the 'Disease' menu (ex: Salmonellosis)



- Press and hold the Shift key
- Scroll and select another disease (ex: Pertussis)



- Release the Shift key
- All diseases between those selected should be highlighted and will be included in the report
- The above steps will also hold true for 'Follow up progress'

- Using Both Shift-Click and Control-Click to Deselect Certain Filters
 - Select multiple diseases from the 'Disease' menu using Shift-Click

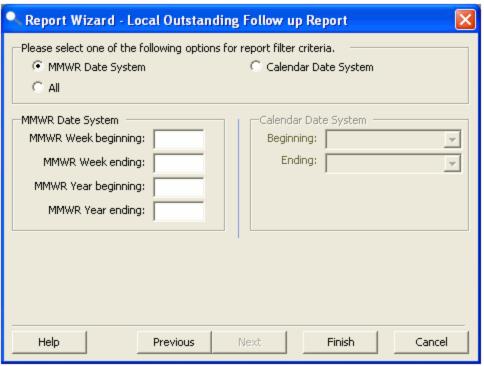


- Press and HOLD the Control key
- Select disease(s) to be removed (ex: Poliomyelitis and Pontiac fever)



- Release the Control key
- All diseases should be highlighted except those unselected
- The above steps will also hold true for 'Follow up progress'

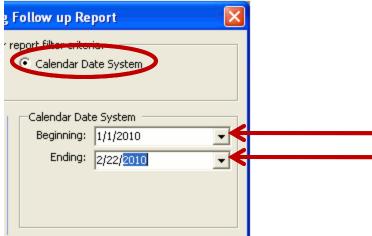
- Step Three: Select the Timeframe Option
 - 'MMWR Date System'
 - 'Calendar Date System'
 - 'All'



- Step Three: If the MMWR Date System is selected,
 - This closely follows Julian calendar, except:
 - First day of the week is always Sunday
 - Last day of the week is always Saturday
 - Must specify beginning and ending weeks
 - Must specify beginning and ending years



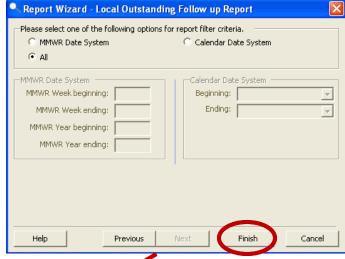
- Step Three: If the Calendar Date System is selected,
 - This is based on the normal Julian calendar
 - Must select beginning and ending dates
 - Dates may be typed in or selected from the dropdown calendar
 - Double-clicking in the field enters current date



- Step Three: If the All timeframe is selected,
 - Generates a report without a time restriction
 - All cases, regardless of time frame, that meet other filter criteria will be included in the report.



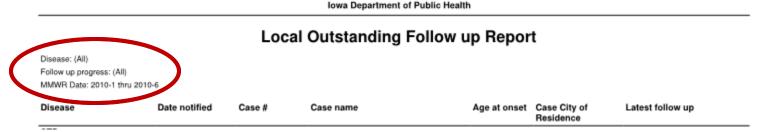
- Step Three: Selecting a Timeframe
 - Click 'Finish' to generate the report



The report generates in pdf format



- The Local Outstanding Follow-Up Report
 - The Report is generated based on the selected filter criteria from the three Report Wizard screens
 - Disease
 - Follow up progress
 - Date
 - These criteria are displayed in the upper-left portion of the Report header

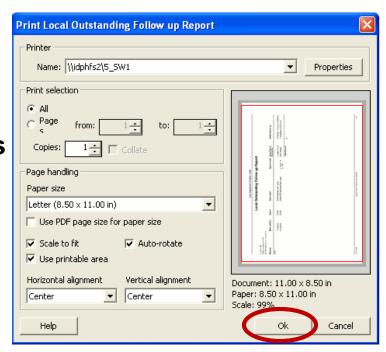


 Case-specific information is displayed in the body of the Report

- Printing the Report
 - Click on the printer icon in the upper-left corner of the screen



- Select desired print options
- Click 'OK'



Any Questions?

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